

Part Number: 6772v, 6716v, 6717v

## **6000 Series** Thin Clients for VDI *Enterprise Class*

The 6000 Series Thin Client is the next generation of Thin Client. The 6000 Series has all the features of a traditional PC that an end user would ever need, but has been designed with energy efficiency in mind resulting in the use of less power, reducing the management and overall power costs.

The 6000 Series has also been designed with all businesses, in all verticals and of all sizes in mind. These Thin Clients possess the capability of multiple DVI displays, multiple legacy ports and a PCI expansion slot. Thus expanding the functionality and performance of any desktop experience. These type of Thin Clients are also an excellent solution to those companies looking to shift their business to a server-based environment. Offering simplistic centralized management, high performance and the ability to troubleshoot, software install and OS updates all from one place, cuts out the need for IT administrators updating each individual desktop and therefore, ultimately lowering the total cost of ownership.

The Linux Thin Client supports three modes of operation: Desktop Mode, WBT Mode and Kiosk Mode.

▶ Supports RDP, Citrix Receiver, VDI Brokers	▶ Centralized Management
▶ Dual/Quad Monitor Capabilities	▶ Kensington Lock
▶ 802.11 b/g/n Wireless Capable	▶ Expandable Functionality

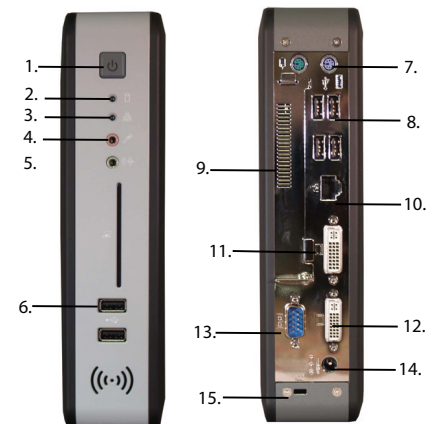


## 6000 Series Thin Clients for VDI

### 6000 Series Models

System	
Management	10ZiG Centralized Management Utility
Form Factor	Micro Tower
Processor	VIA Nano 1.3GHz
Chipset	VIA Vx900 with VIA ChromotionHD 2.0 Video processing
Dimensions	
Device	2.2"(W) x 9"(H) x 8.2"(D)
Weight	3.7 lbs
Connections	
Ports	USB x 6, Serial Port x1, PS2 x 2 - (Optional Parallel & additional Serial Port via PCI Card)
Video/Audio	DVI x 2, 1920 x 1200 x 32 (24 on Linux) Bit Color, Line-Out x 1, Mic-In x 1, Internal Speaker x 1
Networking	
Wireless	Optional Internal Wireless 802.11 b/g/n
Ethernet	10/100/1000 Base-T, PXE
Environmental	
Operating Temp.	32~104F (0~40C), 20-90% non-condensing humidity
Power	14 Watt Consumption, 36 Watt, DC-12V/3A Input

**WARRANTY:** All Thin Clients include a 3-Year Advanced Warranty



#### SPECIFICATIONS:

1. Power Button (LED inside)
2. Power Light
3. Network Light
4. Mic In
5. Audio Out
6. Front USB (x2)
7. PS2 Ports (x2)
8. USB Ports (x4)
9. Spare PCI Expansion Slot
10. Ethernet 10/100/1000
11. DVI Socket
12. DVI Socket
13. Serial Port
14. Power
15. Kensington Lock

	6772v	6716v	6717v
<b>Operating System</b>	10ZiG Linux	WES 2009	WES7
<b>Memory</b>			
RAM	MIN: 1GB MAX: 4GB	MIN: 2GB MAX: 4GB	MIN: 2GB MAX: 4GB
Storage	MIN: 512MB MAX: 1GB	MIN: 2GB MAX: 16GB	MIN: 4GB MAX: 16GB
<b>Software</b>			
Software Applications	Firefox, Citrix Receiver, RDP, Sun JVM, VNC, Adobe Flash	Internet Explorer, Citrix Receiver, RDP, Sun JVM, VNC, Adobe Flash	Internet Explorer, Citrix Receiver, RDP, Sun JVM, VNC, Adobe Flash
VDI Connection Brokers	Citrix XenDesktop with HDX, VMware View with PCoIP, VDI-In-a-Box, RedHat, 2X, Quest vWorkspace, Ericom, Leostream	Citrix XenDesktop with HDX, VMware View with PCoIP, VDI-In-a-Box*, Red Hat Spice & Virtual Bridges Verde Client	Citrix XenDesktop with HDX, VMware View with PCoIP, VDI-In-a-Box*, Red Hat Spice & Virtual Bridges Verde Client

\* Optional VDI Brokers Available: Quest vWorkspace, Ericom, Leostream, RedHat, 2X